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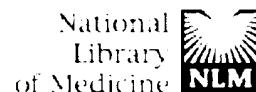
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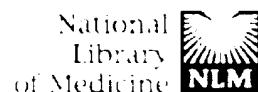
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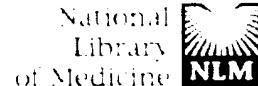
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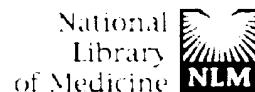
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L13	L12 same protein	211	L13
L12	G near4 (chimera or chimeric)	330	L12
L11	g-alpha chimera	0	L11
L10	L8 and (second heterologous gene)	2	L10
L9	L8 same (second heterologous gene)	0	L9
L8	L7 same heterologous	41	L8
L7	L6 same (pheromone receptor)	68	L7
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L5	L2 and (yeast same autoocrine same receptor same pheromone)	11	L5
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